Department of Biological Sciences *Charles E. Schmidt College of Science*	Direct Independent Research In Biological Sciences BSC 4910 Registration Form The student works closely with a research mentor to conduct research and inquiry in biological sciences. The requirements for the course and the criteria for evaluation are agreed upon by the research mentor and the student	FAU FLORIDA ATLANTIC UNIVERSITY

Students wishing to enroll in a Directed Independent Research (DIR) Course must complete this registration form. Upon receipt of a Biology faculty signature, the form must be returned to the departmental office on your designated campus. Failure to adhere to this procedure may delay receiving a satisfactory grade or a title for the completed project. It is clearly the student's responsibility to complete the requirements of a departmental DIR.

Grading for this course is S/U. In order for a DIR to be counted as biology elective, it must be taken within the Department of Biological Sciences with a Biology Faculty Professor. For Degree requirements please meet with your Academic Advisor.

Please Print

DATE: _____

STUDENT NAME_____STUDENT Number Z_____

FAU email address: _____@fau.edu Phone Number:_____

PRIMARY CAMPUS (indicate one): Boca)_____Davie)_____Jupiter)_____Harbor Branch)_____PSL)_____

Are you a transfer student?_____and if yes what year did you transfer to FAU_____

SEMESTER OF DIRECT INDEPENDENT RESEARCH: Please check semester and course section:

FALL)_____Spring)_____Summer: 1 (c)_____2(a)_____3 (b)_____

COURSE SECTION: BSC 4910 CRN # _____

Total number of Credits (0-3):_____

SUPERVISOR OF DIR (Please print name of Biology Faculty member) _____

Signature of Biology Faculty Member:_____

TITLE OF RESEARCH PROJECT FOR TRANSCIPT (max 30 characters including spaces)

STUDENT SIGNATURE_____

Please note the following:

Will you be working with live vertebrate animals? No____Yes_____(if Yes, **you must**:

(i) Enroll in the FAU Medical Monitoring Program
https://www.fau.edu/research/research-integrity/medical-monitoring.php

(ii) Take the CITI Lab Animal Welfare Course (at a minimum, take the investigators, Staff & Students Module)
https://www.fau.edu/research/research-integrity/animal-research-mandatory-training.php)

(iii) Ensure that your professor adds you to their **IACUC** protocol) http://www.fau.edu/research/research-integrity/training-calendar.php

Student notified on: ___/___/___by: _____Notification by: E-Mail Phone in person.